

7	IIY, G.N., Influenza	prof., go			1	58.		
	1. Deystv	itel'nyy (chlen Al			(MIRA	11:3)	
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SOV/25-58-11-5/44

AUTHOR:

Speranskiv, G.N., Hero of Socialist Labor, Active Member of

the Academy of Medical Sciences USSE

Successes of Soviet Pediatrics (Uspekhi Sovetskoy pediatrii)

TITLE:

PERIODICAL:

Nauka i zhizn', 1958, Nr 11, pp 11-12 (USSR)

ABSTRACT:

Prior to the advent of communism, infant mortality was very high in the USSR - every third baby died during the first 12 months of life. In 1922, the Tsentral nyy institut okhrany materinstva i mladenchestva (the Central Institute for the was founded in Moscow.

Mother and Infant Protection) This Institute was subsequently renamed the Scientific Research Institute of Pediatrics, of the USSR Academy of Sciences. The author reviews the various diseases which endangered the lives of juveniles, and the progress made in fighting infant mortality by applying modern hygiene and therapeutics. The oldest scourge of childhood - contageous diseases- will soon

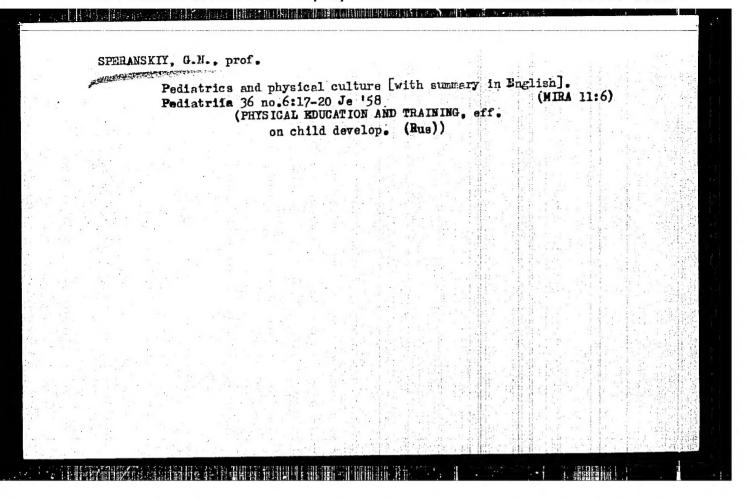
Card 1/2

Successes of Soviet Pediatrics

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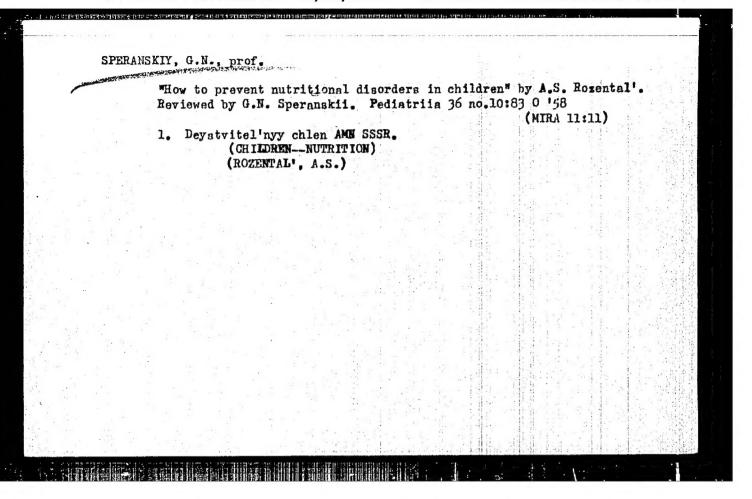
ASSOCIATION: Nauchno-issledovatel'skiy institut pediatrii Akademii nauk
SSSR (The Scientific-Research Institute of Pediatrics of the
USSR Academy of Sciences)

Card 2/2



"Atlas and brief manual on phonocardiography and similar methods of examination" in Germanl, by K. Halldack, D. Wolf. Reviewed by G.N. Speranskii. Pediatria 36 no.10:82 0'58 (NHA 11:11)

1. Deystvitel'nyy chlen AMS SSSR. (CANDIOGRAPHY) (HOLLDACK, K.) (WOLF, D.)



SPERANSKIY, G.N.; ZVYAGINTSEVA, S.G.; FOLTEVA, Yu.K.; DRYUBIN, G.R., red.

[Feeding the healthy and ill child] Pitenie Edorovogo i bol'nogo rebenka; kratkoe posobie dlia vrachei. Moskva.
TSentr.in-t usovershenstvovanite vrachei, 1959. 70 p.

(MIRA 13:2)

(DIST IN DISHASE) (CHILDREN-MUTRITION)

ARKHANGEL'SKIY, Boris Aleksandrovich, zasluzhennyy deyatel' nauki;

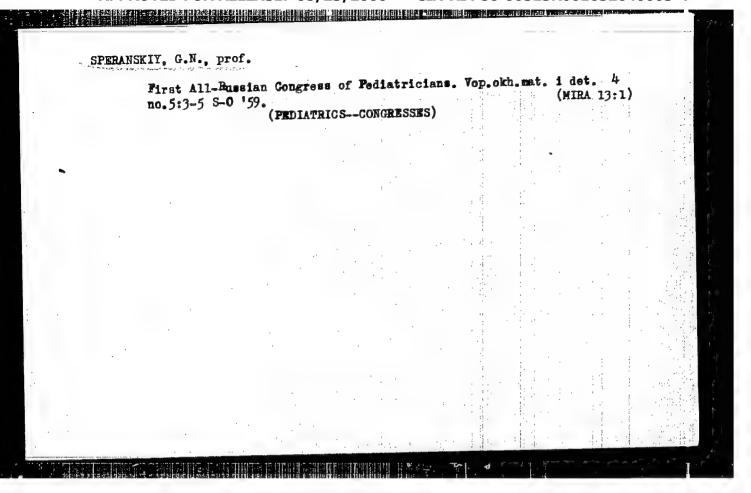
SPERANSKIY, Georgiy Nestergyich, zasluzhennyy deyatel' nauki;

GRANAT, H.Te., red.; OSTROVKATA, I.M., red.; ZUYEVA, N.K.,
tekhn.red.

[Mother and child; school for the young mother] Mat' i ditia;
shkola molodoi materi. Moskva, Gos.izd-vo med.lit-ry, 1959.
155 p.

1. Deystvitel'nyy chlen Akademii meditsinskikh nauk SSSR (for
Arkhangel'skiy, Speranskiy).

(PREGNANCY) (IMFANTS--CARN AND HYGIKNE)



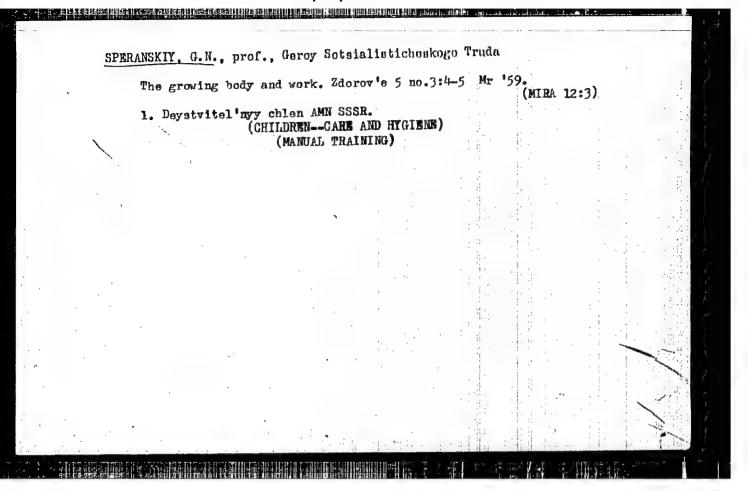
PAVLOVSKIY, Ye.N. akademik, SPERANSKIY, G.N., geroy Sotsialisticheskogo Truda, BYKOV, P.B., tokar', deputat Verkhovnogo Soveta SSSR., BORIN, K.A. kand.sel'skokhozyaystvennykh nauk, geroy Sotsialisticheskogo Truda laureat Stalinskoy premii., PASHENNAYA, V.F., narodnaya artistka SSSR., KHOTSYAHOV, L.K., ANAN'TEV, M.G., kand.med.mank

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Living and working the Communist way. Zdorov'e 5 no.1:3-5 Ja '59 (MIRA 11:12)

1. Deystvitel'nyy chlen AMN SSSR (for Speranskiy), 2. Moskovskiy zavod shlifoval'nykh stankov (for Bykov), 3. Chlen-korrespondent AMN SSSR (for Khotsyanov)., 4. Direktor Instituta eksperimental'noy khirurgicheskoy apparatury i instrumentov (for Anan'yev).

(RUSSIA)



SPERAISKIY, G.H., Geroy Sotsialisticheskogo Truda

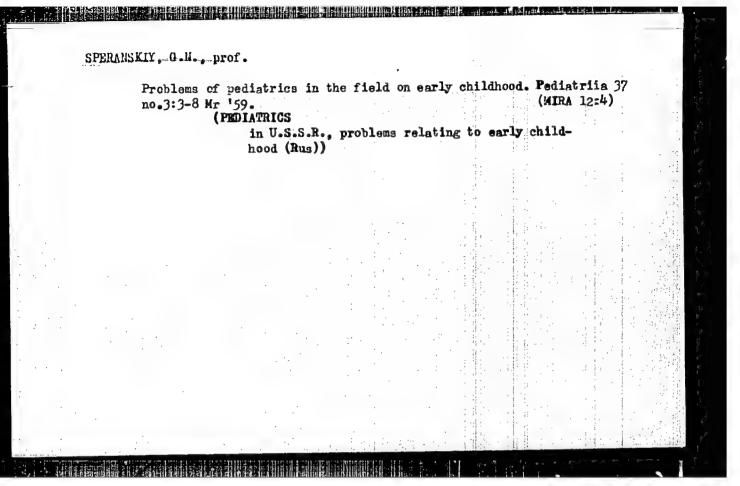
With your help, friends! Zdorov'e 5 no.7:3-4 J1.59.

(MIRA 12:11)

1. Deystvitel'nyy chlen AMN SSSR.

(DIPHTHERIA)

SPERANSKIY, G.N., prof.; GAMBURG, R.L., doktor med.nauk; MATVEYEV, M.P., dots. Clinical and laboratory observations on use of adrenocorticotropic hormone and cortisone in rheumatic fever in children [with summary (MIRA 12:1) in English]. Pediatriia 37 no.1:16-25 Ja '59. 1. Is kafedry pediatrii (zav. - deystvitel'nyy chlen AMN JSSR prof. G.N. Speranskiy) TSentral nogo instituta usovershenstvovaniya vrachey (dir. V.P. Lebedeva) na baze Detskoy bolinitsy im F.E. Dzershinskogo (glavnyy wrach A.N. Kudryasheva). (RHEUMATISM, in inf. & child ther., ACTH & cortisone, comparisons (Rus)) (ACTH, ther. use rheum. in child., comparison with cortisone (Rus)) (CORTISONE, ther. use rheum. in child., comparison with ACTH (Rus))



SPERANSKIY, G.M., prof., Geroy Sotsielisticheskogo Truda, red.; GAMBURG, R.L., doktor med.nauk, red.; IGNATOVA, M.S., red.

[Current problems of rheumatic fever in children] Aktual'nye voprosy revmatizma u detei. Pod red. G.M. Speranskogo i R.L. Gemburg. Moskva, M-vo zdravookhreneniis SSSR, 1960. 173 p.

(MIRA 13:10)

1. Moscow. TSentral'nyy institut usovershenstvovaniya vrachay.

2. Deystvitel'nyy chlen AMN SSSR (for Speranskiy).

(RHEUMATIG YEVER)

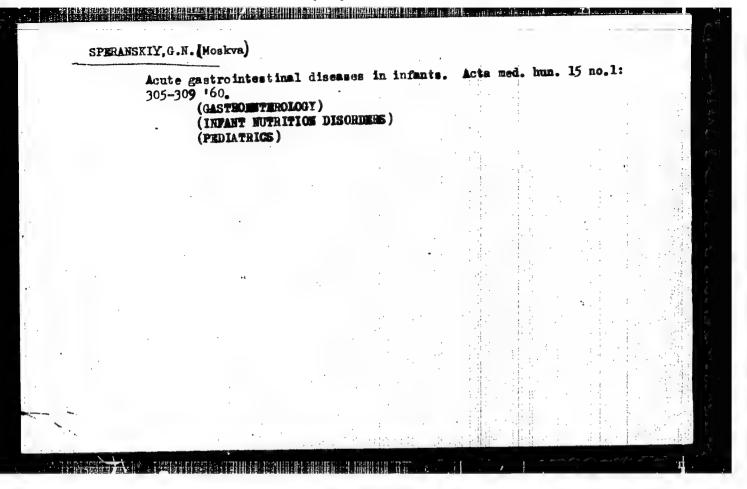
SPERANSKIY, G.N., prof., Geroy Sotsialisticheskogo Truda

How to protect the child from catching cold. Zdorov'e 6 no.8:4-6
Ag '60.

(CHILDREN—CARE AND HIGIENE)

(COLD (DISEASE))

(CHILDREN—CARE AND HIGIENE)



Duplar amplifier for a telephone apparatus. Vest.sviazi 20
no.3:9-10 Mr '60.

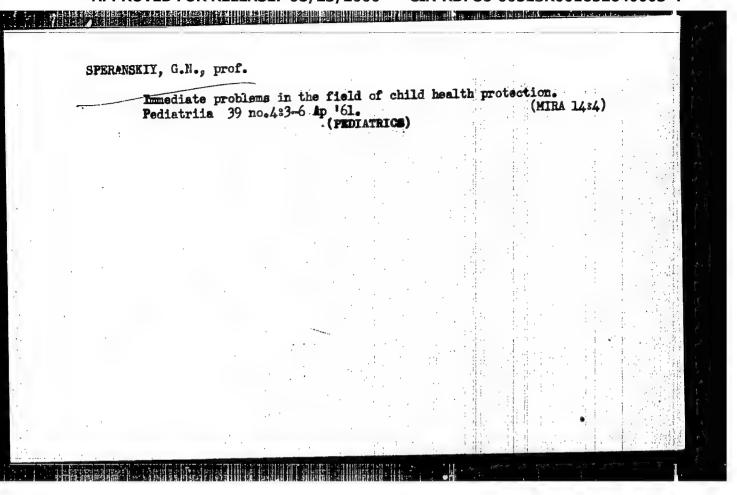
1. Rukovoditel' gruppy TSentral'nogo konstruktorskogo byuro
Ministerstva svyazi SSSR (for Baranovskiy). 2. Starshty tekhnik
TSentral'noy mezhdugorodnoy telefonnoy stantsii (for Speranskiy).

(Telephone)

COL'DFEL'D, A.Ya., doktor med. nauk; GINZBURG, Ye.Ya.; DULITSKIY,
S.O., prof. [deceased]; ICHATOV, S.I., prof. KRAVETS, E.M.,
doktor med. nauk; LEPSKIY, Ye.M., prof. [deceased];
NEBYTOVA-LUK'YANCHIKOVA, M.N., prof.; SPERANSKIY, G.N.;
TUR, A.F.; DOMBROVSKAYA, Yu.F., otv. red.; BUBNOVA, M.M., prof.;
red.; VLASOV, V.A., prof., red.; CRECHISHNIKOVA, L.V., red.;
LEBEDEV, D.D., prof., red.; MASLOV, M.S., red.[deceased];
NOGINA, O.P., kand. med.nauk, red.; NOSOV, S.D., prof., red.;
SOKOLOVA-PONOMAREVA, O.D., red.; TERNOVSKIY, S.D., red.
[deceased]; KHOKHOL, Ye.N., red.; ZHUKOVSKIY, M.A., starshiy
nauchnyy sotr., red.; MAZURIN, A.V., kend. med. nauk, red.;
ZAKHAROVA, A.I., tekhn. red.

[Multivolume manual on pediatrics] Mnogotomnoe rukovodstvo po pediatrii. Moskva, Medgiz. Vol.2. 1961. 566 p. (MIRA 15:8)

1. Chlen-korrespondent Akademii nauk SSSR deystvitel'nyy chlen Akademii meditsinskikh nauk SSSR (for Speranskiy). 2. Deystvitel'nyy chlen Akademii meditsinskikh nauk SSSR (for Tur, Dombrovskaya, Maslov, Sokolova-Ponomareva). 3. Chlen-korrespondent Akademii meditsinskikh nauk SSSR (for Ternovskiy, Khokhol). (PEDIATRICS)



SPERANSKIY, G.N.; PRATUSEVICH, Yu.M.

Dynamics of reactive brain potentials in children during the block of adrenoreactive systems of central synapses of the spinal cord. Dokl. AN SSSR 136 no.2:508-511 '61. (MIRA 14:1)

1. Akademicheskaya gruppa G.N. Speranskogo Akademii meditsinskikh nauk SSSR. 2. Chlen-korrespondent AN SSSR (for Speranskiy). (PHENOTHIAZINE) (ELECTROENCEPHALOGRAPHE)

SPERMISKIY, G.B.; FRUYULETIC!!, Value.

Dynamics of reactive brain potentials in children during a block of M-cholinergic cystem of central synames of the brain stem. Dohl. AN SSSR 136 nc. 3:745-748 Ja '61. (MIRA 14:2)

1. Chlen-korrestondent AN SSSR (for Sperenskiy).

** (ELECTROPHYSIOLOGY) (BRAIN) (CHILD STUDY) (CHOLINE)

THE REPORT OF THE PARTY OF THE

SPERANSKIY, G.N.; PRATUSEVICH, Yu., M.

Dynamics of cortico-subcortical relationships in children during the removal of mental fatigue by the stimulation of cutaneous

receptors of the face. Dokl.AN SSSR 138 no.1:243-246 My-Je %61.

1. Akademicheskaya gruppa G.N.Speranskogo Akademii meditsinskikh nauk SSSR. 2. Chlen-korrespondent AN SSSR (for Speranskiy).

(CHILD STUDY) (FATIGUE) (BRAIN)

SPERANSKIY, G.N.: PRATUSEVICH, Yu.M.

Electroencephalographic analysis of the effect of a frigorific agent on children. Dokl. AN SSSR 139 no.3:759-762 Jl '61. (MIRA 14:7)

1. Akademicheskaya gruppa G.N. Speranskogo AMN SSSR. 2. Chlenkorrespondent AN SSSR (for Speranskov).

(COLD-PHYSIOLOGICAL EFFECT) (ELECTROENCEPHALOGRAPHY)

(CHILDREN)

SPERANSKIY, G.N.; PRATUSEVICH, Yu.M.

Blocking (pharmacological exclusion) of the reticular formation of the brain stem in children and its interruption by chilling. Dokl. AN SSSR 141 no.6:1518-1521 D *61.

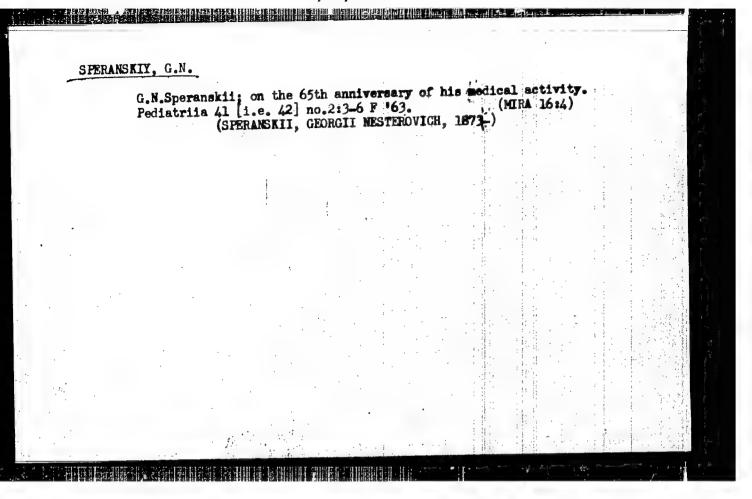
1. Cruppa G.N*Speranskogo Akademii meditsinskikh nauk SSSR. 2.Chlenkorrespondent AN SSSR (for Speranskly).

(TRANQUILIZING DRUGS) (COLD--PHYSIOLOGICAL EFFECT)

(ELECTROENCEPHALOGRAPHY)

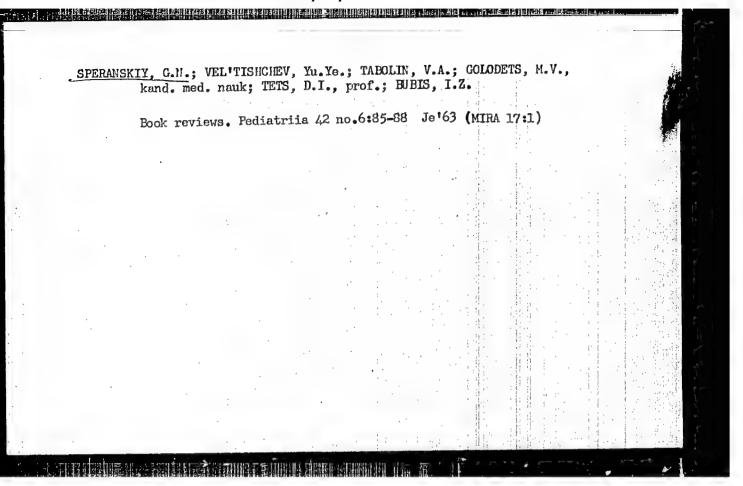
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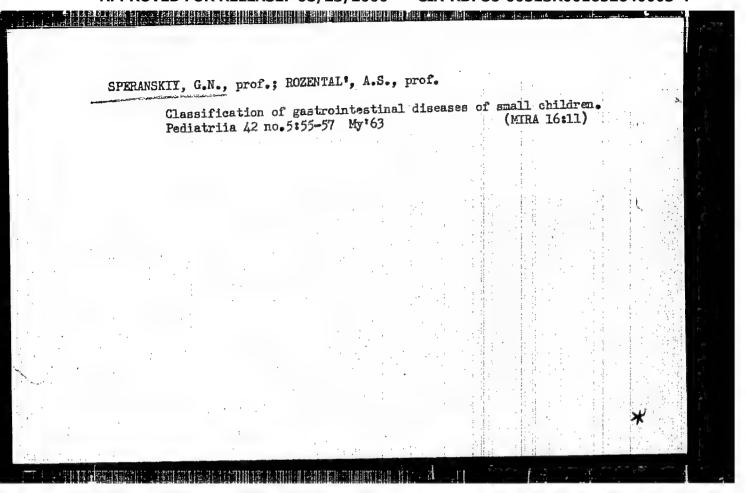
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SPERANSKTY, C.N., prof.; RYSKINA, Ye.B., kand. med. nauk;
MARAMZIN, B., red.; KHODZHAYEV, K., tekhn. red.

[Nutrition regimen for the child] O rezhime pitaniia
rebenka. Dushanbe, Tadzhikgosizdat, 1963. 28 p.
(MIRA 17:2)





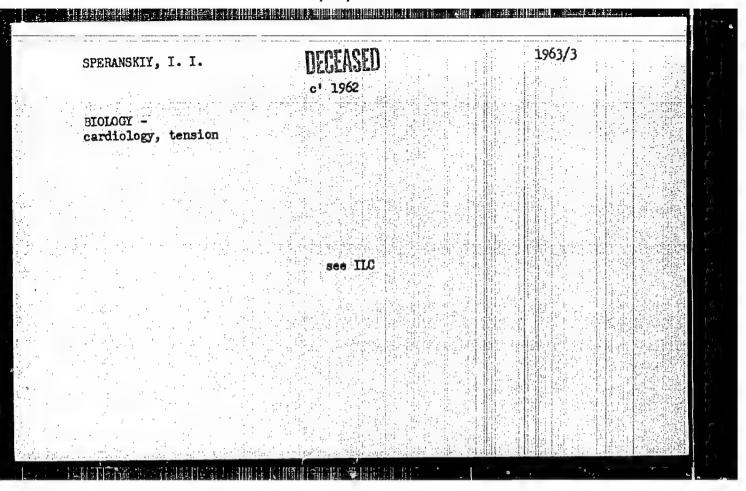
SPEPANSKY, G.N.; PRATULAVICH, Ya.M.

Effect of controlled physical exercises, eliminating mental fatigue, on induced brain potentials in a child. Bokl. AN SSER 163 no.Z11028-1031 Ag '65.

1. Akademicheskaya gruppa G.M.Sporenskogo AMN SSER. 2. Chlenkorrsspondent AN SEER (for Speransky).

W A 4 6 6 (3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Connection between interhamispheral correlations of the electric reactivity of the brain and the state of the higher pervous activity								
	in children. Dokl. AN SESH 163 No.5:1295-1270 ag (MIRA 18:8)								
	1. Akademicheskaya gruppa C.N.Sparanakego AMN SSSR. 2. Chlen- korraspondent AN SSSR (for Sparanakiy).								

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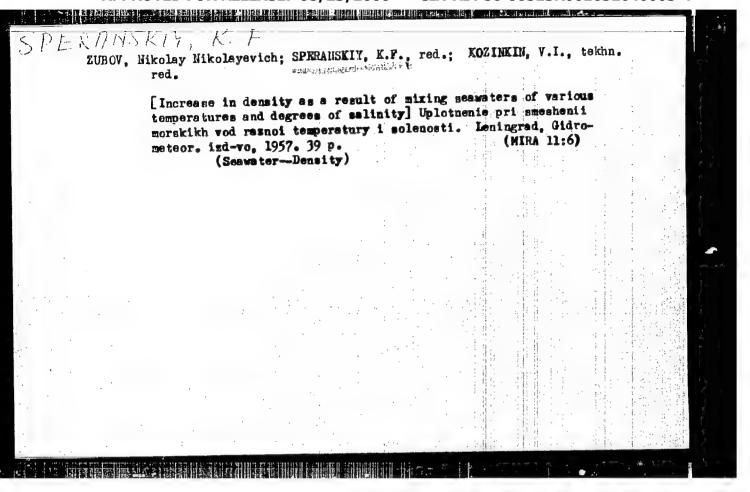


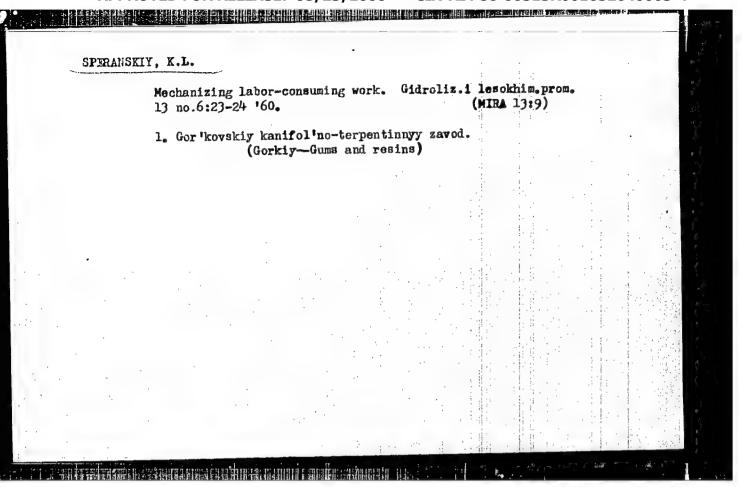
NERONOV, Yu.N., otvetstvennyy red.; SPERANSKIY, K.F., red.; SOLOVEYCHIK, A.A., tekhn.red.

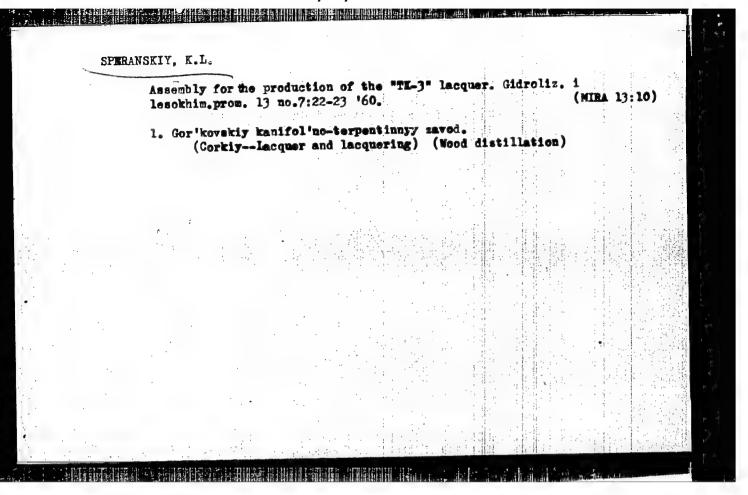
[Code KN-09-S for transmitting results of observations of weather and sea conditions to ships' pilots] Kod dlia peredachi resul'tatov nabliudenii za sostoisniem pogody i moria shturmanskim sostavom sudov KN-09-S. Izd.2-oe. Leningrad, Gidrometeor.isd-vo. 1957. 19 p. 1 fold.1.

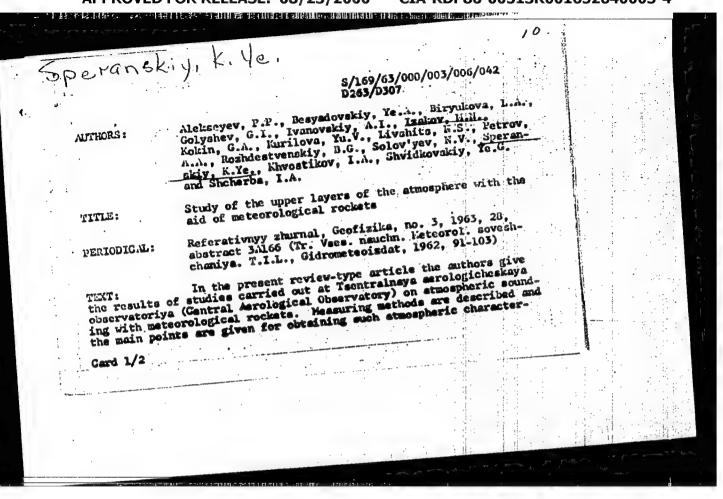
1. Russia (1923- U.S.S.R.) Glavnoye upravleniye gidrometeorologicheskoy sluzhby.

(Cipher and telegraph codes--Meteorology)

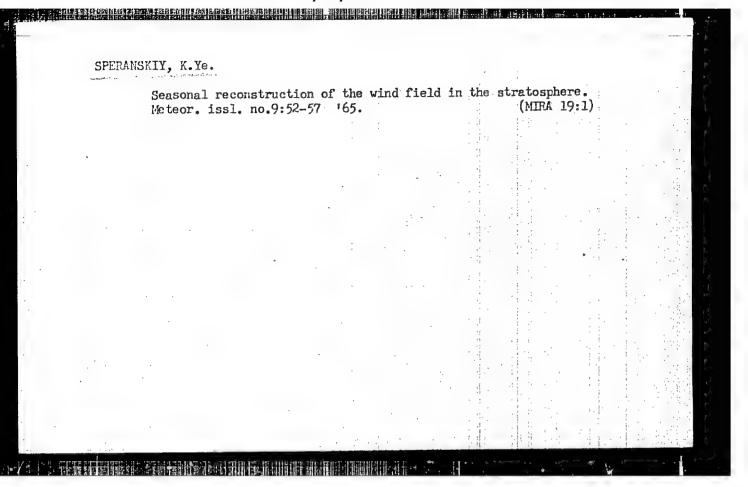


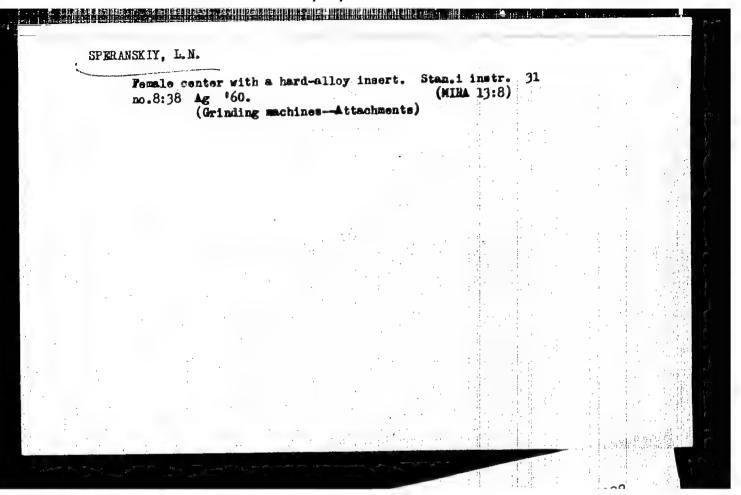






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	istics as pressure, temperature, and wind. Certain results are given: data of seasonal temperature variations at heights up to 50 kg.	P.
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BASHARKEVICH, L.D.; ANTROPOV, A.N.; KUSOV, N.I.; DYUKOV, A.I.; SPERANSKIY, M.A.; KREYTER, B.M., glavnyy red.; SHATALOV, Ye.T., Eamestitel glavnogo red.; YROPFIEV, B.N., red.; ZENKOV, D.A., red.; KRASNIKOV, V.I., red.; NIFORTOV, R.V., red.; SNIRHOV, V.I., red.; KHRUSHCHOV, N.A., red.; YAKZHIN, A.A., red.; HEKIPELOV, V.Ye., red.; BEREZOVSKAYA, L.I., red., izd-va; PKN'KOVA, S.A., tekhn. red.

[Prospecting for coal and oil shale deposits] Razvedka mestorozhedenii uglei i goriuchikh slantsev. Moskva, Gos. nauchn.-tekhn. izd-vo lit-ry po geologii i okhrane nedr. 1957. 61 p. (Metodicheskie ukazaniia po proizvodstvu geologo-razvedochnykh rabot, no.9).

(Coal-Geology) (Oil shales) (MIRA 1154)

ABRAHOV, S.K., kand.tekhn.nauk; AVERSHIN, S.G., prof., doktor tekhn.nauk; AMMOSOV, I.I., doktor geol .- min nauk; AMDRIYEVSKIY, V.D., inzh.; AMTROPOV, A.H., inzh.; AFAHAS'YEV, B.L., inzh.; BERGMAN, Yo.V., insh.; BLOKHA, Ye.Ye., inzh.; BOGACHEVA, Ye.N., insh.; BUKRINSKIY, V.A., kand.tekhn.nauk; VASIL YEV, P.V., doktor geol.-min.nauk; VINOGRADOV, B.G., insh.; GOLUBEV, S.A., inzh.; GORDIYERO, P.D., insh.; GUSEV, N.A., kand.tekhn.nauk; DOROKHIH, I.V., kand.geol.-min.nauk; KALMYKOV, G.S., insh .; KASATOCHKIN, V.I., doktor khim.nauk; KOROLEV, I.V., insh.; KOSTLIVISKY, A.A., inzh.; KRATKOVSKIY, L.F., insh4; KRASHENINNIKOV, G.F., prof. doktor geol .- min nauk; KRIKUMOV, L.A., insh.; LEVIT, D.Ye., insh.; LISITSA, I.G., kend.tekhn.nauk; LUSHNIKOV, V.A., insh.; MATVEYEV, A.E., dots., kand.geol.-min.nauk; MEFURISHVILI, G.Ye., isnh.; MIROMOV, K.V., insh.; MOLCHANOV, I.I., trnh.; NAUMOVA, S.W., starshiy nauchnyy sotrudnik; HERIPHLOV, V.Yo., inzh., PAVIOV, F.F., doktor tekhn.nauk; PANYUKOV, P.S., doktor gool .-min .nauk; POPOV, V.S., insh.; PYATLIN, M.P., kand.tekhn. nauk; RASHKOVSKIY, Ya.E., inzh.; ROMANOV, V.A., prof., doktor tekhn. nauk; RYZHOV, P.A., prof., doktor tekhn.nauk; SELYATITSKIY, G.A., insh.; SPINANSKIY, M.A., inzh.; TERRIT YMV, Ye.V., insh.; TITOV, N.G., doktor khim.mauk; GOKAREV, I.F., inzh.; TROYANSKIY, S.V., pref.; doktor geol.min . nauk; FKDOROV, B.D., dots., kand.tekhn.nauk; FKDOROV, V.S., insh. [deceased]; KHOMENTOVSKIY, A.S., prof., doktor gool.-min.nauk; TROYANOV-SKIY, S.V., otvetstvennyy red.; TERPIGORNY, A.M., red.; KRIKUNOV, L.A., red.; KUZNETSOV, I.A., red.; HIROHOV, K.V., red.; AVERSHIE, S.G., red.; BURTSEV, M.P., red.; VASIL'YEV, P.V., red.; MOLCHAMOV, I.I., red.; RYZHOV, P.A., red.; BALAHDIN, V.V., insh., red.; BLOKH, I.M., land. tekhn.nauk, red.; BUKRINSKIY, V.A., kand.tekhn.nauk; red.; VOLKOV, K.Yu., insh., red.; VOROB'YEV, A.A., inzh., red.; ZVOMAREV, K.A., prof. doktor (Continued on next tekhn nauk, red.

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AHRAMOV. S.K .--- (continued) Card 2. ZDANOVICH, V.G., prof., doktor tekhn.nauk; red.; IVANOV, G.A., doktor geol.-min.nauk, red.; KARAVAYEV, N.M., red.; KOROTKOV, G.V., kand.geol.min.nauk, red.; KOROTKOV, M.V., kand.tekhn.nauk, red.; MAKKAVEYEV, A.A., doktor geol .- min .nauk, red.; OMEL CHENKO, A.N., kand.tekhn.nauk, red.; SENDERZON, E.M., kand.geol.-min.nauk, red.; USHAKOV, I.N., dots., kand. tekhn.nauk, red.; YABLOKOV, V.S., kand.geol.-min.nauk, red.; KOROLEVA, T.I. red.izd-va: KACHAIXINA, Z.I., red.izd-va; PROZOROVSKAYA, F.L., tekhn.red.: NADEINSKAYA, A.A., tekhn.red. [Mining; an encyclopedia handbook] Gornoe delo; entsiklopedicheskii apravochnik. Glav. red. A.H.Terpigorev. Moskva, Gos.nauchno-tekhn. izd-vo lit-ry po ugoleno promyshl. Vol.2. [Geology of coal deposits and surveying] Geologiia ugoi nykh mestorozhdenii i marksheiderskoe delo. Redkolegiia tons S.Y. Troianskiy, 1957. 646 p. (MIRA 11:5) 1. Chlen-korrespondent AN SSSR (for Karavayev) (Coal geology-Dictionaries)

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11(7)

SOV/132-59-4-4/17

AUTHOR:

Speranskiy, M.A.

TITLE:

Utilize Fully and Correctly the Results of Electric Core Sampling in the Estimation of Prospected Coal

Reserves.

PERIODICAL:

Razvedka i okhrana nedr, 1959, Nr 4, pp 11-15 (USSR)

ABSTRACT:

The following methods of electric core sampling of caol-beds at present are applied in the Soviet coal industry: the method of apparent resistances (KS); of matural potentials (PS); of the gradient of natural potentials gradient PS; of induced potentials (VP); the methodsof bridge (MK) and of "current" (tokovyy) core samplings (TK), and the method of slide contacts (MSK). Methods of radio-active core samplings are as follows: of gamma-core sampling (GK), gamma-gamma-core sampling (GGK) and the method of neutron gamma core sampling. The most widely used method is that of gamma-gamma core sampling, applied since 1955 in the Urals. Samples of coal are extracted

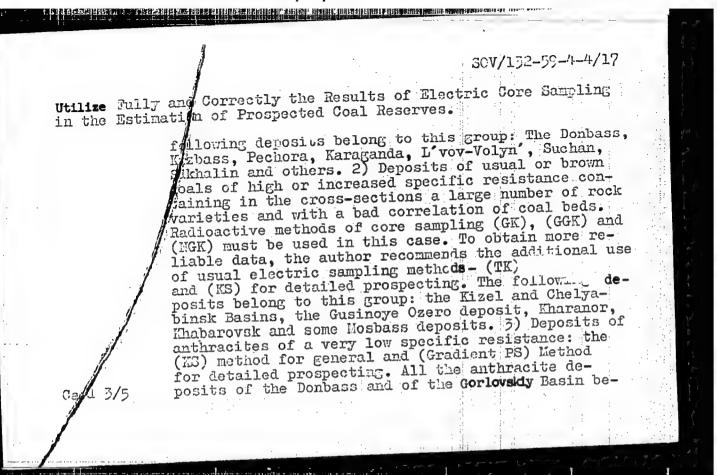
Card 1/5

SOV/132-59-4-4/17

Utilize Jully and Correctly the Results of Electric Core Sampling in the Estimation of Prospected Goal Reserves.

by "side shooting" (bokovyye strelyayushchiye) core lifters (gruntonosy) (GBS) of different types. The complex of the geophysical researches consists of two stages: a general prospecting stage and a detailed prospecting stage. The first stage is used for the exposure of the coal bed and for the lithologic division of the cross section, the secondfor the exact definition of the importance of beds and their structure. The application of one of the methods depends on geological conditions and quality of coal. From that point of view the author divides all Soviet coalfields into 4 groups. 1) The deposits formed from coals of PS-G, and partly of T,D, and B marks which have a higher specific electric resistance than other rocks composing the cross sections. For general prospecting, the (KS) method is recommended, for detailed prospecting - the (TK) method. The

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long to this group. 4) Deposits of brown slightly-metamorphized coals with a high ash content, coals with a sharply changing degree of metamorphosis, leposits in zones of lerm frost, deposits of coals changing from T to A. The GGK (MGK and GK) method for general and detailed prospecting with addition of (TKO) and (gradient PS) methods for detailed prospecting are recommended. The following deposits belong to this group: East-Ural, Nerchugan, Beklemishevo, and parts of the Donbass, Mosbass and Tom'-Usa region of the Kuzbass. Since previous drilling estimates contained errors up to 50%, the author recommends strict adherence to the rules established ratified and published by the GKZ under the title "The Conditions of Utilization of Electric Core Sampling Data for the Estimation of Prospected Coal Reserves". There are 2 tables.

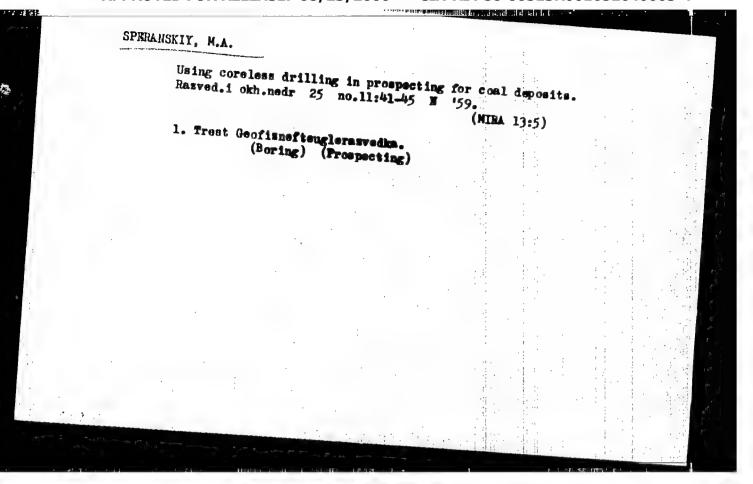
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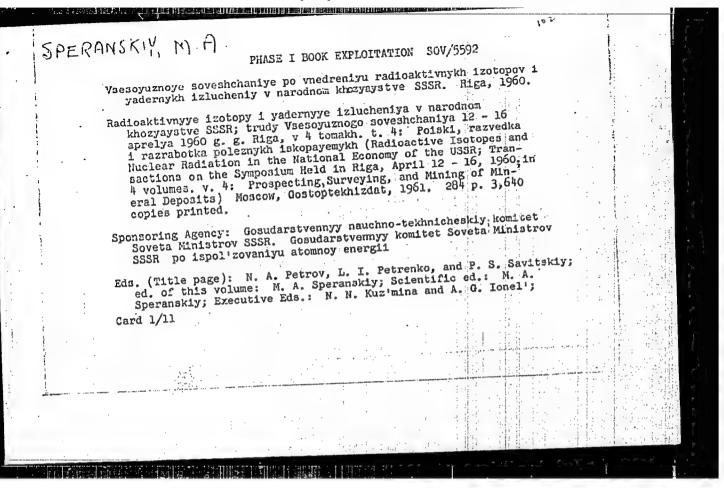
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ASSOCIATION: Trest Geofiznefteuglerazvedka. (The Geofiznefteuglerazvedka Trust)

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Radioactive Isotopes and Nuclear (Cont.)

Tech. Ed.: A. S. Polosina.

PURPOSE: The book is intended for engineers and technicians dealing with the problems involved in the application of radioactive footopes and nuclear radiation.

COUNTAGE: This collection of 39 articles is Vol. 4 of the Transactions of the All-Union Conference of the Introduction of Radionactive Isotopes and Ruclear Reactions in the National Economy of the USSR. The Conference was called by the Goudarstvennyy nauchon-tekincheskiy ko milet Soret Ministrov SSSN (State Scientific-Technical Committee of the Council of Ministers of Scientific-Technical Committee of the Council of Ministers of the USSR), Gosularstvennyy komitet Sevota Ministrov SSSR po avtomaticatsii i mashinostroyenju (State Committee of the Council of Ministers of the USSR for Automation and Machine Duilding), and the Council of Ministers of the Latvian SSR. The reports summarized in this publication deal with the advantages, prospects, and

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Radioactive Isotopes and Nuclear (Cont.)

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development of radioactive methods used in protecting, surveying, and mining of ores. Individual reports present the results of the latest soientific research on the development and improvement of the theory, methodology, and technology of radiometric investigations. Application of radioactive methods in the field of ongineering geology, hydrology, and the control of ore enrichment processes is analyzed. No personalities are mentioned. There are no references.

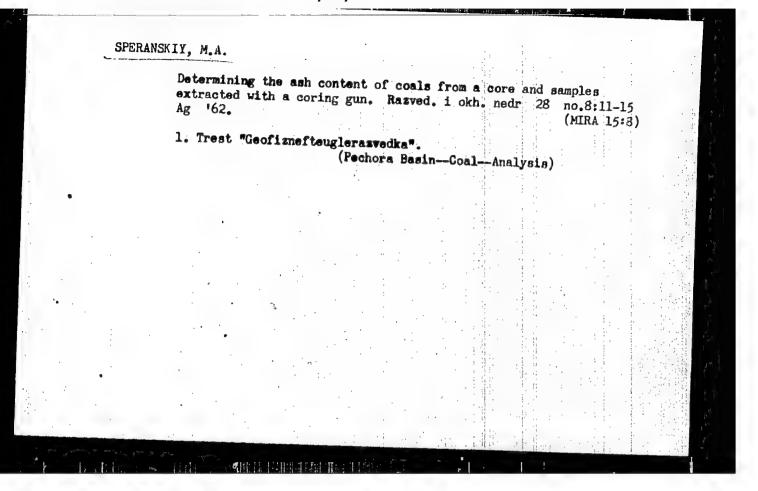
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Gordeyev, Yu. I., A. A. Mukher, and D. M. Srebrodol'skiy. The Card 3/11

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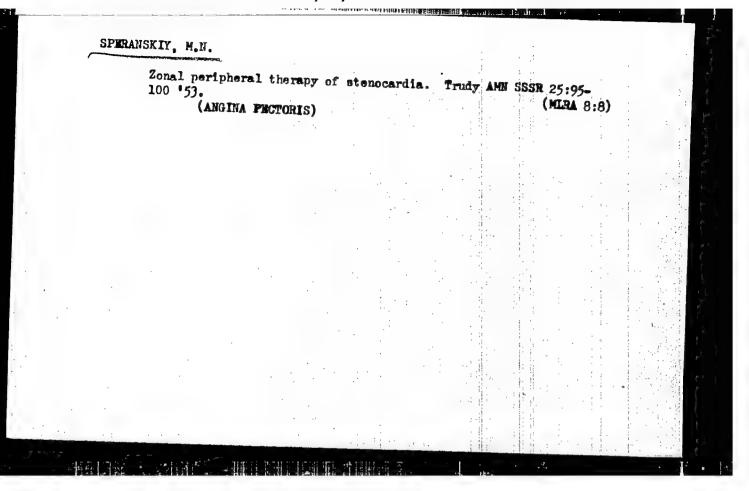
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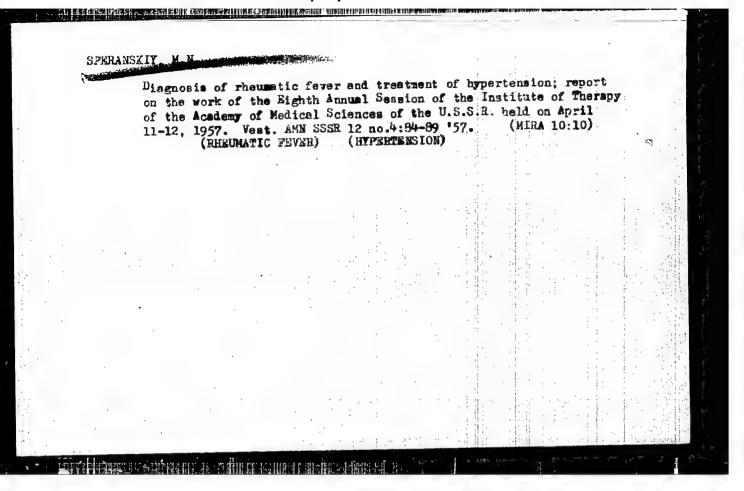


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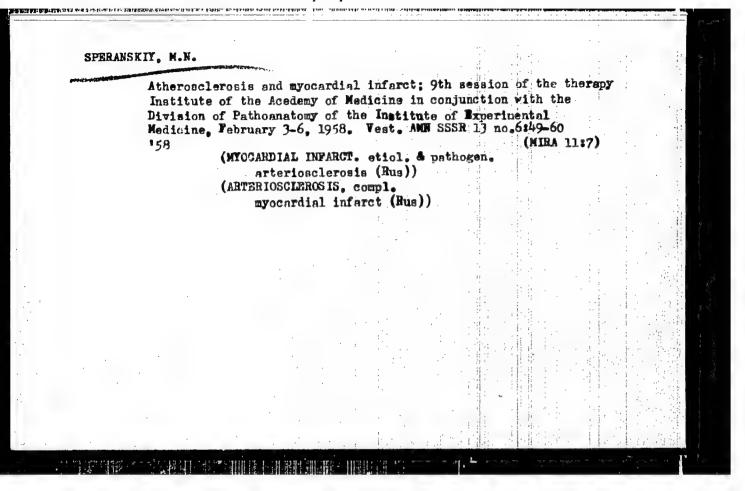
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